

In the Specification:

Please substitute and replace the following paragraph for the paragraph beginning on page 12, line 28, as follows:

In Figure 3A, the mover combination 326 includes one mover 328 and one circulation system 330. Alternatively, for example, the ~~meter~~ mover combination 326 can include two or more movers 328 and/or two ~~[[of]]~~ or more circulation systems 330. The design of each of these components can be varied to suit the ~~requirement~~ requirements of the mover combination 326.

Please substitute and replace the following paragraph for the paragraph beginning on page 15, line 28, as follows:

The control system 24 (illustrated in Figure 1) ~~that~~ is connected to the mover 28 (stage mover assembly 204) and directs and controls electrical current to the conductors 382. The electrical current in the conductors 382 interacts with the magnetic fields that surround the magnets 374 in the magnet arrays 370. When electric current flows in the conductors 382, a Lorentz type force is generated in a direction mutually perpendicular to the direction of the wires of the conductors 382 and the magnetic field of the magnets 374. This force can be used to move one of the components 352, 354 relative to the other component 354, 352.

Please substitute and replace the following paragraph for the paragraph beginning on page 17, line 9, as follows:

In one embodiment, the temperature of the first fluid 356 directed to the first inlet 364A is different than the temperature of the second fluid 358 directed to the second inlet 366A. For example, in one embodiment, (i) the temperature of the first fluid 356 directed to the first inlet 364A is within approximately 5, 4, 3, 2, 1, 0.8, 0.6, 0.5, 0.4, 0.3, 0.2, or 0.1 degrees Celsius of the room temperature, and (ii) the temperature of the

second fluid 358 directed to the second inlet 366A is within approximately 5, 4, 3, 2, 1, 0.8, 0.6, 0.5, 0.4, 0.3, 0.2, or 0.1 degrees Celsius of the boiling temperature of the second fluid 358 at the absolute pressure within the second passageway 366. For example, (i) the room temperature can be between approximately 20 and 25 degrees Celsius, and (i) the boiling temperature of the second fluid 358 at the absolute pressure within the second passageway 366 can be between approximately 20 and 25 degrees Celsius. In alternative embodiments, the boiling temperature of the second fluid 358 at the absolute pressure within the second passageway 366 can be within approximately 5, 4, 3, 2, 1, 0.8, 0.6, 0.5, 0.4, 0.3, 0.2, or 0.1 degrees Celsius of the room temperature.

Please substitute and replace the following paragraph for the paragraph beginning on page 17, line 34, as follows:

The amount of the second fluid 358 exiting from the second outlet 366B that is boiling can ~~[[be]]~~ vary. In one embodiment, the amount of the second fluid 358 exiting from the second outlet 366B that is boiling is relatively small. For example, in alternative embodiments, the amount of the second fluid 358 exiting from the second outlet 366B that is boiling is less than approximately 10, 5, 4, 3, 2, 1, or 0.5 percent of the total of the second fluid 358 exiting from the second outlet 366B.